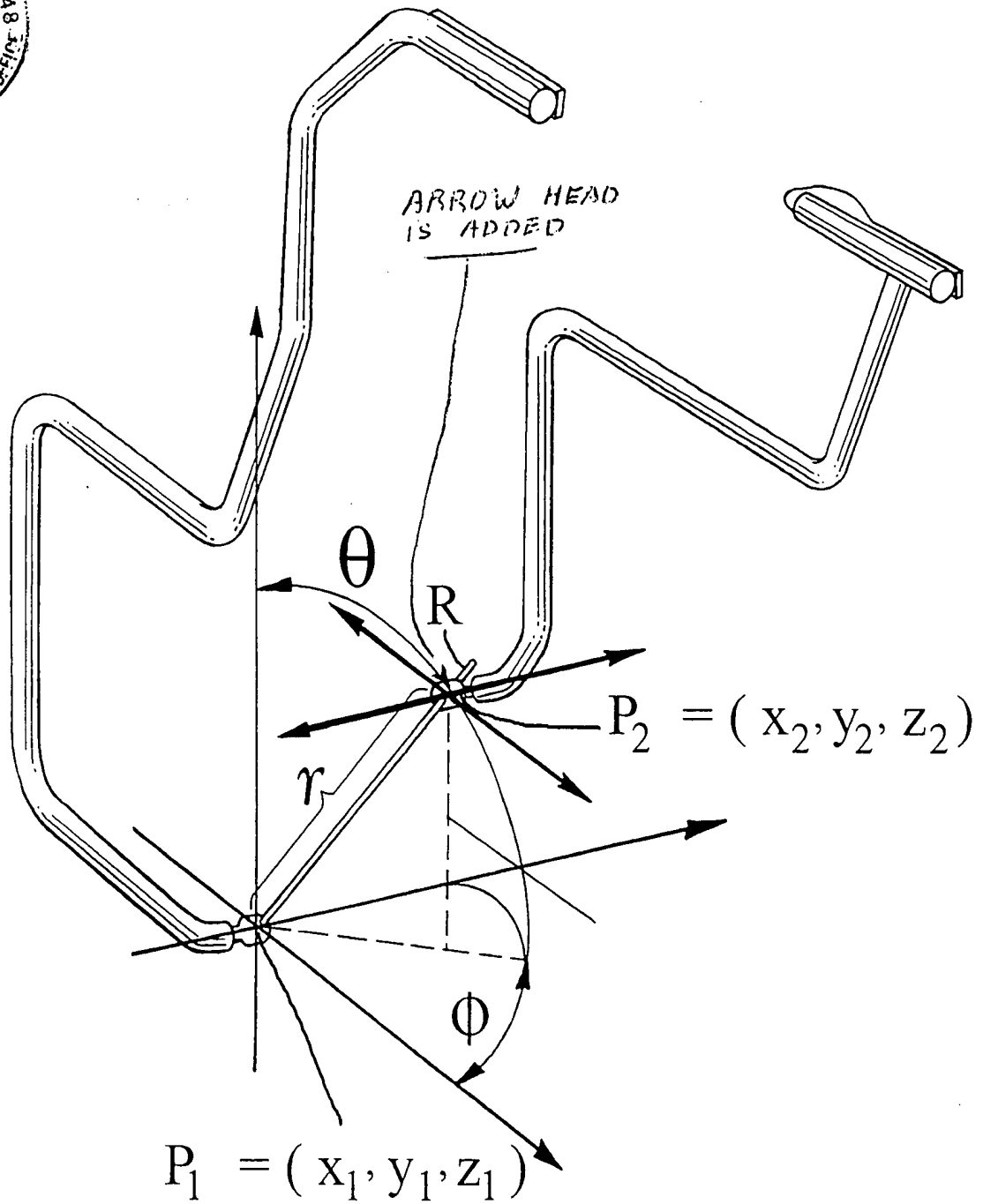
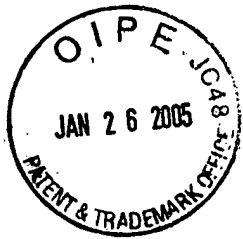


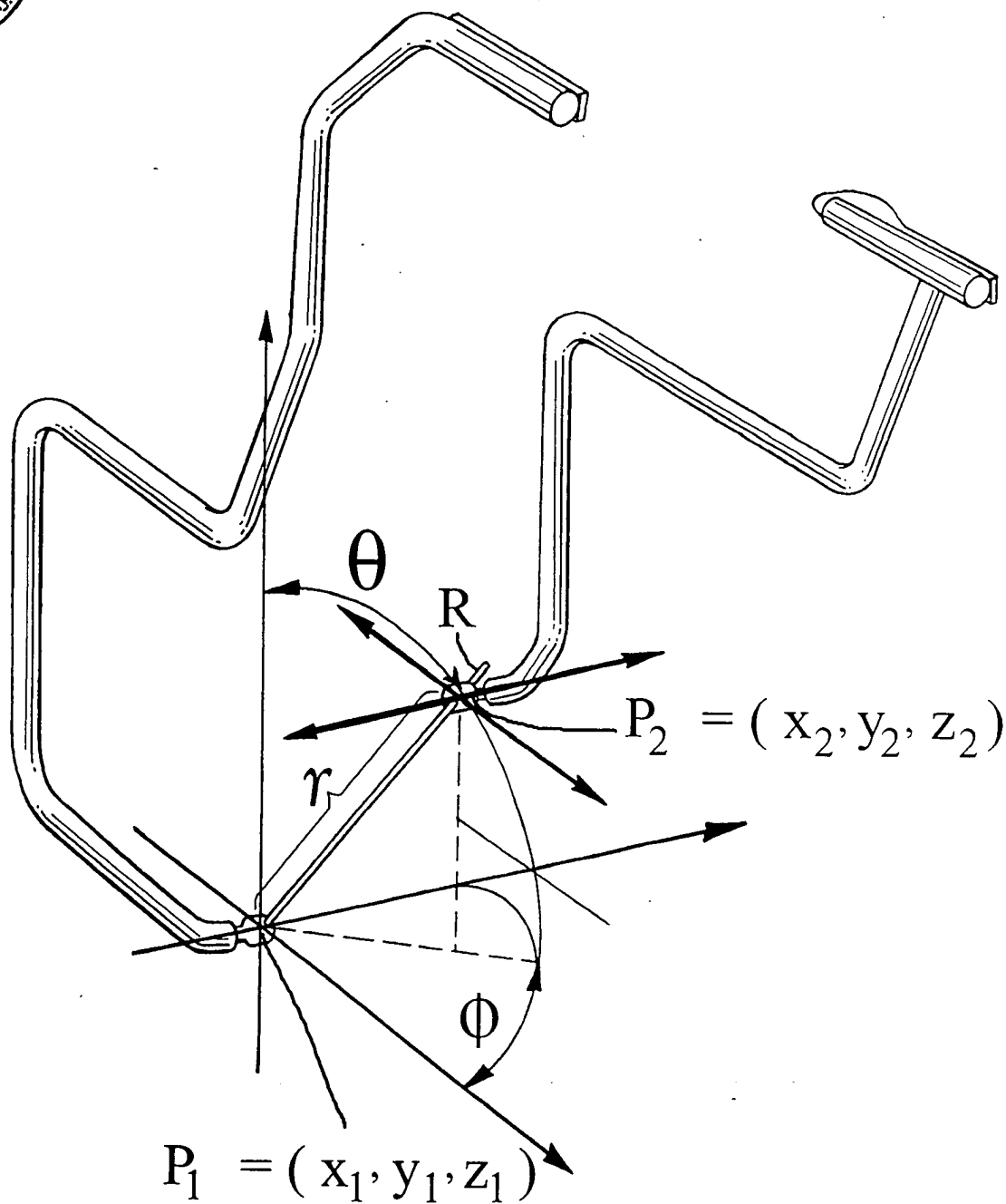
FIG.1



$$\begin{aligned} x' &= x_2 - x_1 \\ y' &= y_2 - y_1 \\ z' &= z_2 - z_1 \\ r^2 &= x'^2 + y'^2 + z'^2 \end{aligned}$$

FIG.4





$$x' = x_2 - x_1$$

$$y' = y_2 - y_1$$

$$z' = z_2 - z_1$$

$$r^2 = x'^2 + y'^2 + z'^2$$

FIG.4